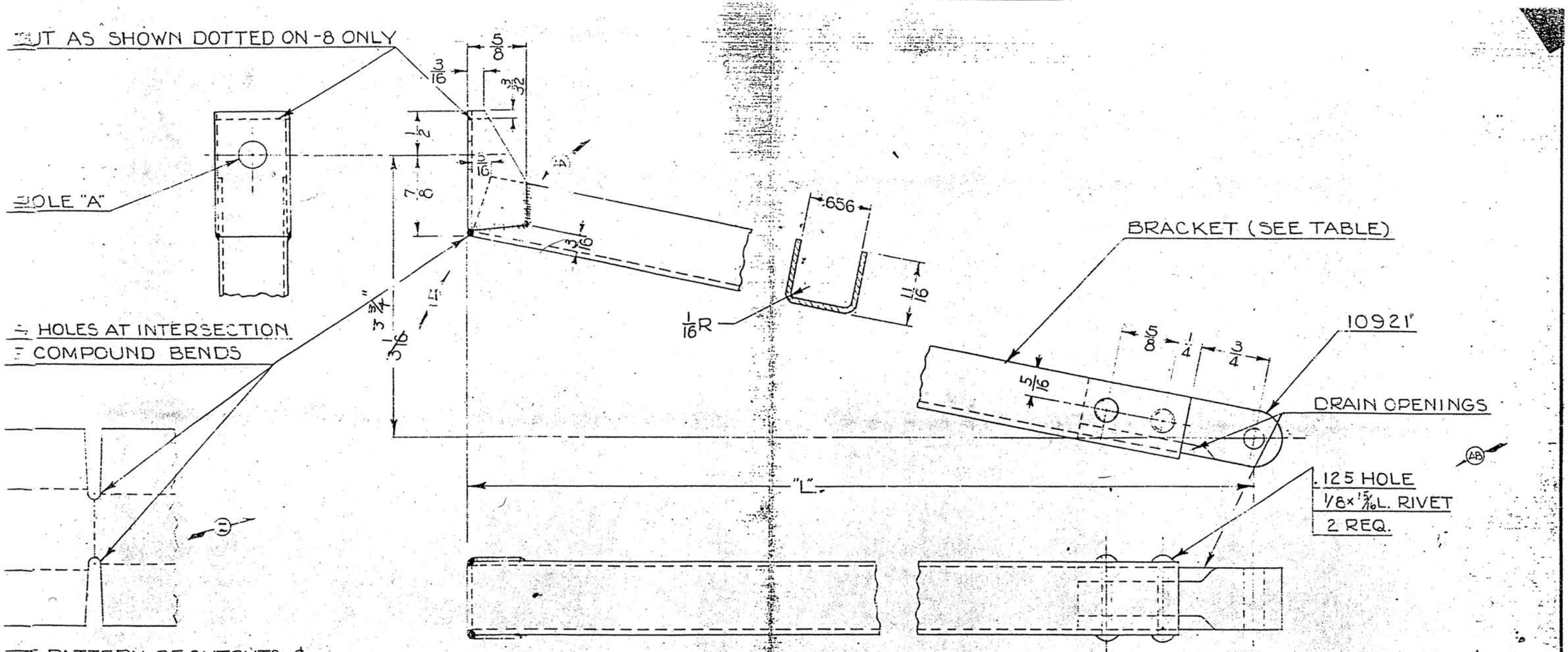
CUT AS SHOWN DOTTED ON -8 ONLY

HOLE "A"

HOLES AT INTERSECTION OF COMPOUND BENDS

SET PATTERN OF CUTOUTS & RELIEF HOLES



ASSY. PART NO.	BRACKET PART NO.	"L"	HOLE "A"	REMARKS
10912-4	10912-2	12 5/16	.312 .315	
10912-5	10912-3	11 15/16	.190 .193	
10912-6	10912-7	12 15/32	.312 .315	
10912-8	10912-9	12 15/32	.312 .315	SAME AS -6 EXCEPT CUT AS SHOWN DOTTED

JAN 1?

LET.	REVISION	DATE	BY
AD	RELIEF HOLES CLOSED WITH WELD	6-10-52	BCC
AC	.125 HOLE WAS .128 E 15/16 L. WAS 1 FOR RIVET	9-28-51	HMK
AB	1/8 x 1 RIVET WAS 1/8 x 15/16	3-16-51	IEM
AA	1/8 x 1/4 SOFT ST'L RIVETS REM WELD ADDED	12-10-51	IMM
Z	1/8 x 1/4 RIVETS WAS 1/8 x 3/16	10-22-51	MGS
Y	REDRAWN & REVISED	5-31-51	IEM

THIS DRAWING IS THE PROPERTY OF THE PIPER AIRCRAFT CORP. AND ITS POSSESSION BY UNAUTHORIZED PERSONS SHALL NOT BE CONSTRUED AS PERMISSION TO REPRODUCE FOR SALE, IN WHOLE OR IN PART, ANY DEVICES SHOWN THEREON

MODEL	PER PLANE	NEXT ASSEMBLY	SUPERSEDES	SUP. BY

PIPER AIRCRAFT CORP.
LOCK HAVEN, PENNA.

	QTY.	SIZE	DESCRIPTION
	2	1/16 x 15/16 L.	RD HD. SOFT STEEL RIVET
10921	1	BLOCK	
-9	1	.045 x 2 x 13 5/16	C26 STEEL
-7	1	.045 x 2 x 13 5/16	C26 STEEL
-3	1	.045 x 2 x 12 5/16	C26 STEEL
-2	1	.045 x 2 x 13 1/8	C26 STEEL
PART No.	No. REQ.	SIZE	DESCRIPTION
		MATERIAL	

SCALE FULL SIZE | TOTAL WT.–LBS.

FINISH–PIPER SPECIFICATION #10

MANUFACTURING PRACTICES–PIPER SPECIFICATION #9

BRACKET ASSEMBLY– AILERON LONG HINGE–

I. E. M.	H. R. K.	
5-31-51	6-6-51	
DRAFTSMAN	CHECKER	STANDARDS

10912